

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 12:28 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 033 Const Calendar Day: 230 Date: 26-Apr-2010 Monday

Inspector Name: Wilcox, Jason Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 06:30 AM 05:00 pm Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Jefferson, Paul Approved Date: 24-Sep-13 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 40 - 50 12 PM 50 - 60 4PM 50 - 60**Precipitation****Condition** Partly CloudWorking Day ☒ If no, explain:**Diary:**

Dispute

General Comments

Sami Daouk observed the E-Line work performed by the Contractor today. See his diary for more details.
David Chung observed the W-Line work performed by the Contractor today. See his diary for more details.

Attended the Monday morning mass safety meeting this morning. Afterward, I went over to check on the Top Deck weld of the W-Line Splice 3. The joint was prepared last week and seal welds completed, but the SAW Root weld was not run. First thing this morning they ran the root, at around 0900 hours. I asked Rick Bettencourt to call me when they started, and he did. They continued to weld throughout the rest of the day.

FIELD WORK:**E-LINE:****Splice 1:**

- * Weld repairs at the Bottom Plate
- * Weld at the Top and bottom corners of the North and South Edge Plates

Splice 2:

- * Weld repairs at the South Side Panel
- * Weld at the Top and bottom corners of the North and South Edge Plates
- * U/T preparation at the North Side Panel

Splice 3:

- * Set up to back weld on the outside of the North Side Panel
- * Weld at the Top and bottom corners of the North and South Edge Plates

W-LINE:**Splice 2:**

- * Torque test the bolts in the Longitudinal Diaphragms

Splice 3:

- * Torque test the bolts in the Bottom Plate stiffeners

CB2/3W:

- * Torque test the bolts in the Top splices and Interior web splices
- * Install permanent bolts in the Exterior webs, East and West



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OFFICE WORK:

I spent the rest of the day in the office getting caught up on diary review.

In the afternoon I had to review the "post-arrival" inspection for Lift 5E that will begin tomorrow morning.

Accrued 2 hours of overtime reviewing the appropriate information for inspection.

04-0120F4	Bid Item: 056	W-L02-ALB.056	W Line Lift 02 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	W-L02-WEL.056	W Line Lift 02 Weld
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	W-L03-ALB.056	W Line Lift 03 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	W-L03-WEL.056	W Line Lift 03 Weld
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	W-L04-ALB.056	W Line Lift 04 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	W-L04-WEL.056	W Line Lift 04 Weld
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L02-ALB.056	E Line Lift 02 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L02-WEL.056	E Line Lift 02 Weld
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L03-CBM.056	E-W Line Cross Over Lift 03 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV			



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AMERICAN BRIDGE/FLUOR, A JV			

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04-0120F4	Bid Item: 056	E-L03-WEL.056	E Line Lift 03 Weld
AMERICAN BRIDGE/FLUOR, A JV			

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AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	E-L04-WEL.056	E Line Lift 04 Weld
AMERICAN BRIDGE/FLUOR, A JV			